# Kansas Department of Agriculture

# Division of Food Safety and Lodging

1320 Research Park Drive, Manhattan, KS 66502 (office) 785-564-6767 (fax) 785-564-6779

#### KANSAS FOOD ESTABLISHMENT INSPECTION REPORT

nsp Date: 6/18/2015 Bus	siness ID: 119033FE	Inspection:	31002555
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Business: EL RIO BRAVO Store ID:

11 S. 10th Street 11 S 10TH ST

KANSAS CITY, KS 66102

Phone: 9133714100 Inspector: KDA31 Reason: 02 Follow-up

**Results:** Administrative Review

#### Time In / Time Out

	· u c						
Date	In	Out	Insp	Travel	Total	Mileage	Notes;
06/18/15	07:45 PM	09:15 PM	1:30	0:25	1:55	0	
06/18/15	11:15 AM	02:00 PM	2:45	0:07	2:52	0	
Total:			4.15	0.32	4.47	0	

FOOD ESTABLISHMENT PROFILE						
Insp. Notification Print		Li	c. Ins	p	No	
Priority(P) Violations 9Priority foundation(Pf) Violations 7						
Certified Manager on Staff Certified Manager Present Certified Manager	Actua	al Sq.	Ft. <u>(</u>	)		
INSPECTION INFORMATION						
Risk factors are improper practices or procedures identified as the most prevalent contributing fa injury. Public health interventions are control measures to prevent food-borne illness or injury. Good Retail Practices are preventative measures to control the addition of pathogens, chemicals foods. Violations cited in this report must be corrected within the time frames entered below, or as state food code.  P=Priority Violation, Pf=Priority foundation violation, HACCP=Hazard Analysis-Critical Control Poundation, Hacche Hazard Statutes Annotated, All degrees Fahrenheit (°F).  IF YOU HAVE ANY QUESTIONS PLEASE VISIT www.agriculture.ks.gov, EMAIL fsl@kda.ks.gov COMPLIANCE KEY: Y=in compliance; N=not in compliance; O=not observed; A=not applicable; inspection; R=repeat violation.	and ph d in sec bint, BH temper	nysica ctions C=Ba rature	al obje 8-40 are Has are (785)	ects in 5.11 and (a) mea	of the Conta sured	e ıct, d ir
FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS						
	- -	N	_	^	•	_
Demonstration of Knowledge	_ Y	N	0	Α	С	F
Certification by accredited program, compliance with Code, or correct responses.	_					
Employee Health	Y	N	0	Α	С	F
2. Management awareness; policy present.					••	••
3. Proper use of reporting, restriction and exclusion.	••	••				••
Good Hygienic Practices	Υ	Ν	0	Α	С	F

Good Hygienic Pra	ood Hygienic Practices						С	R
4. Proper eating	g, tasting, drin	sking, or tobacco use		••		••	••	
5. No discharge	e from eyes, n	ose and mouth.						
Preventing Contar	mination by H	ands	Υ	Ν	0	Α	С	R
6. Hands clean	and properly	washed.						
7. No bare hand	d contact with	RTE foods or approved alternate method properly followed.		••				
8. Adequate ha	ndwashing fa	cilities supplied and accessible.		þ			þ	þ
Fail Notes	5-205.11(A)	Pf - A HANDWASHING SINK shall be maintained so that it is accessible at all times for EMPLOYEE use. [A large reach in cooler was making the handsink not accessible	le.]					
	5-205.11(B)	Pf - A HANDWASHING SINK may not be used for purposes of than handwashing. [A spatula was stored in the handsink behind the meat counter. spatula removed.]		5,				
	6-301.11	Pf - Each HANDWASHING SINK or group of two adjacent HANDWASHING SINKS shall be provided with a supply of han cleaning liquid, powder, or bar soap. [No hand soap was at the handsink behind the meat counter. On hand soap provided.]						
	6-301.12	Pf - Each HANDWASHING SINK or group of adjacent HANDWASHING SINKS shall be provided with: Individual, disposable towels; a continuous towel system that supplies the with a clean towel; a heated-air hand drying device; or a hand device that employs an air-knife system that delivers high velocity pressurized air at ambient temperatures. [No paper towels were at the handsink behind the meat counted paper towels were at the handsink in the back meat prep area. paper towels provided. No paper towels were at the handsink in bakey area. COS, paper towels provided.]	drying city, r. No COS,	1				
	6-301.14	A sign or poster that notifies FOOD EMPLOYEES to wash their hands shall be provided at all HANDWASHING SINKS used by FOOD EMPLOYEES and shall be clearly visible to FOOD EMPLOYEES. [No sign or poster that notifies employees to wash their hands.]	<b>,</b>					
Approved Source			Υ	Ν	0	Α	С	R
9. Food obtaine	ed from appro	ved source.		••				
10. Food receiv	ed at proper t	temperature.		••		••	••	
11. Food in goo	od condition, s	eafe and unadulterated.		þ	••	••	þ	þ
Fail Notes		P - FOOD shall be safe, UNADULTERATED, and honestly present [Mold was on strawberries in the fruit retail storage area. Mold was inside of a package of shredded cheese in the reach in cooler. Colitems discarded. Condensation from the reach in cooler display case, coils was dripping on to raw fish/seafood inside the display case, titems discarded. Raw fish in ROP was in the display case without opening in the packaging. PIC stated the raw fish was thawed less 24 hours. COS, an opening in the ROP of fish was made.]	s OS, ase COS a	,				
		Pf - FOOD packages shall be in good condition and protect the int of the contents so that the FOOD is not exposed to ADULTERATI potential contaminants.  [A badly dent can of water chestnuts was dented in the center with top crushed downward, the can was leaking liquid COS, removed retail.]	ON o	r				
12. Required re	cords availab	ele: shellstock tags, parasite destruction.			••	••	••	••
Protection from Co	ontamination		Υ	N	0	Δ	C	R

Protection from C	ontamination		Υ	Ν	0	Α	С	R
13. Food separ	rated and protected			þ	••	••	þ	þ
Fail Notes	3-302.11(A)(1)(b)	P - FOOD shall be protected from cross contamination by separating raw animal FOODS during storage, preparatio holding, and display from Cooked READY-TO-EAT FOOL [Raw pork bacon was stored above ready to eat cheese, a hot dogs in the reach in cooler. COS, items discarded an of cold holding. Raw fish was stored above ready to eat so on storage rack. COS, raw fish removed.]	n, D. and d lew					
	3-302.11(A)(2)	P - Cross Contamination by type (separate equipment) - It shall be protected from cross contamination by separating of raw animal FOODS from each other such as beef, FISI lamb, pork, and POULTRY during storage, preparation, In and display by: using separate EQUIPMENT for each type arranging each type of FOOD in EQUIPMENT so that crocontamination of one type with another is prevented; or, preparing each type of FOOD at different times or in separates  [Raw chicken was stored above raw beef in the reach in the second contamination of the second contamination	g type -l, olding e; ss rate	g,				
14. Food-conta	ct surfaces: cleane	d and sanitized.	••			••		
15. Proper disp	osition of returned,	previously served, reconditioned and unsafe food.						
Potentially Hazard	dous Food Time/Te	mperature	Υ	N	0	Α	С	R
16. Proper coo	king time and tempe	eratures.						
17. Proper rehe	eating procedures for	or hot holding.						
18. Proper coo	ling time and tempe	eratures.						
19. Proper hot	holding temperature	es.						
20. Proper cold	holding temperatu	res.		þ			þ	þ
Fail Notes		P - PHF/TCS Cold Holding - POTENTIALLY HAZARDOUS I (TIME/TEMPERATURE CONTROL FOR SAFETY FOOD) s be maintained at 5°C (41°F) or less. [Deli meat (salami) 63F, ready to eat cornbeef 66F, bake bed 60F, ready to eat carb 57F, cream cheese 45F, hotdogs 52F lunchable 54F, bolonga 54F, smoked sauage 54F, deli turke smoked links 54F, and raw pork bacon 46F were in the reac cooler. COS, items discarded.]	hall ans <del>;</del> y 50F					
21. Proper date	e marking and dispo							
22. Time as a p	oublic health control	l: procedures and record.						
Consumer Adviso	ory		Υ	Ν	0	Α	С	R
23. Consumer	advisory provided for	or raw or undercooked foods.	þ			••		
Highly Susceptible	e Populations		Υ	Ν	0	Α	С	R
24. Pasteurized	d foods used; prohit	pited foods not offered.						
Chemical			Υ	Ν	0	Α	С	R
25. Food additi	ves: approved and	properly used.						
26. Toxic subst	tances properly ider	ntified, stored and used.		þ			þ	
Fail Notes	for an inc [M liq:	r - Common Name (Working Containers) Working containers or storing POISONOUS OR TOXIC MATERIALS such as clearly and SANITIZERS taken from bulk supplies shall be clearly and dividually identified with the common name of the material. In the buckets in the meat department area with clothe and could did not have a common names on the working containers atted the liquid was bleach water. COS, chemical labeled]	ners lear					

Chemical			Υ	N	0	Λ	$\sim$	
	1			IN	O	٨	C	
Fail Notes	7-301.11(B)	P - Retail Chemical Storage (Not Above Food, etc.) POISONO OR TOXIC MATERIALS shall be stored and displayed for retas of they cannot contaminate FOOD, EQUIPMENT, UTENSILS, LINENS, and SINGLE-SERVICE and SINGLE-USE ARTICLES locating the POISONOUS OR TOXIC MATERIALS in an area not above FOOD, EQUIPMENT, UTENSILS, LINENS, and SIN SERVICE or SINGLE-USE ARTICLES. [A can of kitchen raid spray was stored on top of food paste the use for marinting raw meats for retail]	il sale S by that is NGLE	S -				
Conformance with	Approved Pro	ocedures	Υ	Ν	0	Α	С	
27. Compliance	e with variance	, specialized process and HACCP plan.			••			
OD RETAIL PRA	CTICES							
Safe Food and Wa	ater		Υ	Ν	0	Α	С	
28. Pasteurized	d eggs used wh	nere required.				••		
29. Water and i	ice from approv	ved source.						
30. Variance of	otained for spe	cialized processing methods.						
ood Temperature	e Control		Υ	Ν	0	Α	С	
31. Proper cool	ling methods u	sed; adequate equipment for temperature control.		þ				
Fail Notes		Stored frozen FOODS shall be maintained frozen. Frozen were soft to the touch in the reach in freezer unit.]						
	F 6	Pf - Temperature Capacity - EQUIPMENT for cooling and heating FOOD, and holding cold and hot FOOD, shall be sufficient in num and capacity to provide FOOD temperatures as specified under C	iber	er				
		The reach in cooler for cold holding was not adequate equpment	for					
00 51 16 1	0	The reach in cooler for cold holding was not adequate equpment cold holding (46F,54F.53F air)]	for 					
	properly cooke	The reach in cooler for cold holding was not adequate equpment cold holding (46F,54F.53F air)] d for hot holding.	for 					
33. Approved th	properly cooked	The reach in cooler for cold holding was not adequate equpment cold holding (46F,54F.53F air)] d for hot holding. Is used.	for					
33. Approved th	properly cooked hawing methoo ters provided a	The reach in cooler for cold holding was not adequate equpment cold holding (46F,54F.53F air)] d for hot holding. Is used.						
33. Approved the 34. Thermomet Food Identification	properly cooked hawing method ters provided a	The reach in cooler for cold holding was not adequate equpment cold holding (46F,54F.53F air)]  If for hot holding.  Is used.  Ind accurate.	   Y	  N	   O	  	   C	
33. Approved th	properly cooked hawing method ters provided a	The reach in cooler for cold holding was not adequate equpment cold holding (46F,54F.53F air)]  If for hot holding.  Is used.  Ind accurate.	Y  for the ludes of the in the or	þ		   	  	
33. Approved the 34. Thermometh Second Identification 35. Food proper Fail Notes	properly cooked hawing method ters provided a merly labeled; original 3-602.11(C)	The reach in cooler for cold holding was not adequate equpment cold holding (46F,54F.53F air)]  In different for hot holding.  In different for hot holding was not adequate equipment for holding.  In different for hot holding.  In different for holding.  In different for holding	Y  for the ludes of the in the or	þ	   	   A	   	
33. Approved the 34. Thermometh Sound Identification 35. Food proper Fail Notes	properly cooked hawing method ters provided an arrival provided and arrival arrival arrival and arrival arriva	The reach in cooler for cold holding was not adequate equpment cold holding (46F,54F.53F air)]  In different for hot holding.  In different for hot holding was not adequate equipment for holding.  In different for hot holding.  In different for holding.  In different for holding	Y or for the ludes of the in the	þ		  A 	   	
33. Approved the 34. Thermometh 34. Thermometh 35. Food proper Fail Notes  Prevention of Food 36. Insects, rod	properly cooked hawing method ters provided an arrival provided and arrival arrival arrival and arrival arriva	The reach in cooler for cold holding was not adequate equpment cold holding (46F,54F.53F air)]  In different for hot holding.  It is used.  In different forms accurate.  Bulk food - self service (Lableling) Bulk FOOD that is available CONSUMER self-dispensing shall be prominently labeled with following information in plain view of the CONSUMER: the manufacturer's or processor's label that was provided with the FOOD; or, a card, sign, or other method of notification that incurrent the common name of the FOOD, a list of the ingredients in descending order by predominance of weight, and the name of FOOD source for each MAJOR FOOD ALLERGEN contained FOOD unless the FOOD source is already part of the common usual name of the respective ingredient.  [No list of ingredients was posted or available for the self-serve pastries.]	Y or for the ludes of the in the or or	þ		  A	   	

Prevention of Foo	d Contamination	١	Υ	Ν	0	Α	С	R
38. Personal cle	eanliness.							
39. Wiping cloth	ns: properly use	d and stored.		••	••		••	
40. Washing fru	uits and vegetab	les.						
Proper Use of Ute	nsils		Υ	Ν	0	Α	С	R
41. In-use utens	sils: properly sto	ored.						
42. Utensils, eq	uipment and lin	ens: properly stored, dried and handled.						
43. Single-use	and single-servi	ce articles: properly used.	••	••	••	••	••	
44. Gloves used	d properly.					••		
Utensils, Equipme	Fail Notes  4-101.11(A)  P - FCS materials (Safe) Materials that are used in the construction of UTENSILS and FOOD-CONTACT SURI EQUIPMENT shall be safe.  [Raw beef was stored in non-food grade container in the cooler.]  4-102.11(A)(1)  P - Materials that are used to make SINGLE-SERVICE SINGLE-USE ARTICLES may not allow the migration of deleterious substances.  [4-102.11(B)(1) raw pork was stored in non-food grade (trash) bag in the reach in cooler. COS, raw pork removed trash) bag in the reach in cooler. COS, raw pork removed trash) bag in the reach in cooler. COS, raw pork removed trash.  Warewashing facilities: installed, maintained, and used; test strips.  47. Non-food contact surfaces clean.  Wicial Facilities  48. Hot and cold water available; adequate pressure.  49. Plumbing installed; proper backflow devices.  Fail Notes  5-203.14  P - A PLUMBING SYSTEM shall be installed to preclude be a solid, liquid, or gas contaminant into the water supply syseach point of use at the FOOD ESTABLISHMENT, includin hose bibb if a hose is attached or on a hose bibb if a hose attached and backflow prevention is required by LAW, by: an air gap as specified under § 5-202.13; or, Installing an APPROVED backflow prevention device as specified under 202.14.  [A water hose was hooked up to a water faucet in the back area without a backflow device.]	Υ	Ν	0	Α	С	R	
45a. Food and P and P fitems	non-food contac	ct surfaces cleanable, properly designed, constructed and used		þ	••	••		
Fail Notes	4-101.11(A)	construction of UTENSILS and FOOD-CONTACT SURFAC		F				
	4-102.11(A)(1,	P - Materials that are used to make SINGLE-SERVICE and SINGLE-USE ARTICLES may not allow the migration of deleterious substances. [4-102.11(B)(1) raw pork was stored in non-food grade (blad						
45b. Food and Core items	non-food contac							
46. Warewashir	ng facilities: inst	alled, maintained, and used; test strips.						
47 Non-food co	ontact surfaces	clean						
			Υ	N	0	Α	С	R
	d water availabl	e; adequate pressure.						
				þ				
_	1	P - A PLUMBING SYSTEM shall be installed to preclude back a solid, liquid, or gas contaminant into the water supply system each point of use at the FOOD ESTABLISHMENT, including o hose bibb if a hose is attached or on a hose bibb if a hose is n attached and backflow prevention is required by LAW, by: Provan air gap as specified under § 5-202.13; or, Installing an APPROVED backflow prevention device as specified under § 3-202.14. [A water hose was hooked up to a water faucet in the back me	n at n a ot viding 5-	f				
	5-205.15(B)	Plumbing system (Maintained) A PLUMBING SYSTEM shall b maintained in good repair. [The turn on handle on the hot water faucet was missing, mean preparation area.]						
50. Sewage and	d waste water p	roperly disposed.	••					
51. Toilet faciliti	ies: properly cor	nstructed, supplied and cleaned.				••		
52. Garbage an	nd refuse proper	ly disposed; facilities maintained.	••	••	••	••	••	
53. Physical fac	cilities installed,	••	þ	••	••	••		

Fail Notes 6-501.11 PHYSICAL FACILITIES shall be maintained in good repair. [The paint on the ceiling in the meat preparation area was chipped and peeling on the ceiling. Mold was on the ceiling in the meat preparation area.]  54. Adequate ventilation and lighting; designated areas used.  Administrative/Other Y N O	F	ail Notes 6	)1 11 PHYSICAL EACILITIES shall be maintained in good renair						
			[The paint on the celing in the meat preparation area was chipped peeling on the ceiling. Mold was on the ceiling in the meat preparation.]						
Administrative/Other Y N O	54. <i>A</i>	Adequate ver	tion and lighting; designated areas used.	••					
	dmini	strative/Othe		Y	Ν	0	Α	С	R
55. Other violations	55.	Other violation			••		••	••	
EDUCATIONAL MATERIALS	CATIO	ONAL MATE	LS						

The following educational materials were provided

#### NOTICE OF NON COMPLIANCE WITH KANSAS LAW

**Insp Date:** 6/18/2015 **Business ID:** 119033FE **Inspection:** 31002555

Business: EL RIO BRAVO Store ID:

 11 S. 10th Street
 Phone: 9133714100

 11 S 10TH ST
 Inspector: KDA31

 KANSAS CITY, KS 66102
 Reason: 02 Follow-up

Time In / Time Out

Date	In	Out	Insp	Travel	Total	Mileage	Notes;
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06/18/15	11:15 AM	02:00 PM	2:45	0:07	2:52	0	
Total:			4:15	0:32	4:47	0	

#### NOTICE OF NON COMPLIANCE WITH KANSAS LAW

The Kansas Food, Drug and Cosmetic Act, effective July 1, 2012 includes K.S.A. 65-619 et seq. and regulations promulgated pursuant thereto and grants the Kansas Department of Agriculture the authority to regulate food establishments and food processing plants.

The Kansas Food, Drug and Cosmetic Act requires that all violations shall be corrected no later than 10 days after this inspection unless otherwise directed on this form.

Failure to comply with the food safety law and its regulations may result in embargo of non-compliant products; immediate closure of your establishment; civil penalties of up to \$1,000.00 per violation; denial of license renewal, modification, suspension and/or revocation of any license or authority issued pursuant to the food safety law; and/or any other penalty authorized by law. Pursuant to K.S.A. 65-619 et seq, licensees issued authority under the Kansas Food, Drug and Cosmetic Act may apply to the secretary for an extension of the time prescribed above.

PLEASE CALL (785) 296-5600 IF YOU HAVE ANY QUESTIONS.

	Follow up Scheduled	
Inspection Report Number	31002555	Inspection Report Date 06/18/15
Establishment Name	EL RIO BRAVO	
Physical Address	11 S 10TH ST	City KANSAS CITY
	11 S. 10th Street	Zip <u>66102</u>
Additional Notes and Instructions	The follow up inspection will be dete	ermined by the district office.

### **VOLUNTARY DESTRUCTION REPORT**

**Insp Date:** 6/18/2015 **Business ID:** 119033FE **Inspection:** 31002555

Business: EL RIO BRAVO Store ID:

 11 S. 10th Street
 Phone: 9133714100

 11 S 10TH ST
 Inspector: KDA31

 KANSAS CITY, KS 66102
 Reason: 02 Follow-up

Time In / Time Out

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Total:			4:15	0:32	4:47	0	

ACTIONS	
	Number of products Voluntarily Destroyed _6
VOLUNTARY DESTRUC	TION REPORT
I have this day voluntarily	destroyed or coursed to be destroyed the marchandise described below. Said marchandise found in

I have this day voluntarily destroyed, or caused to be destroyed, the merchandise described below. Said merchandise found in my possession was unfit for human consumption, misbranded, or otherwise unlawful. Destruction and final disposition of said merchandise has been done in a manner approved by the above named Inspector, representative of the Kansas Department of Agriculture.

I hereby release the Kansas Department of Agriculture, and its members, agents, and representatives from any and all liability.

Product	Qty	Units	Value \$	
Description cream cheese, slice cheese, package	ge of cheeses, creama,	butter, sour cream.		
Reason Product Destroyed Adulterated		Method Product Destro	yed <u>Trash Can</u>	
Disposal Location Firm		Embargo Hold Tag # N/A		
Product Ready to eat items	Qty	Units	Value \$	
Description smoked sausages, bolonga, deil me	eats, hotdogs,lunchable	s, crab meat.		
Reason Product Destroyed Adulterated		Method Product Destro	yed <u>Trash Can</u>	
Disposal Location Firm		Emba	argo Hold Tag # N/A	
3. Product Raw pork	Qty	Units	Value \$	
Description raw bacon, raw pork sausage				
Reason Product Destroyed Adulterated		Method Product Destro	yed <u>Trash Can</u>	
Disposal Location Firm		Embargo Hold Tag # N/A		

# **VOLUNTARY DESTRUCTION REPORT**

OLUNTARY DESTRUCTION REPORT			
4. Product Raw seafoods	Qtv	Units	Value \$
Description Fish, shrimp,			
Reason Product Destroyed Adulterated		Method Product Destro	yed <u>Trash Can</u>
Disposal Location _Firm			
Disposal Location 11111		Emba	rgo Hold Tag # N/A
5. Product	Otv	Units	Value \$
	Qty		
Description			
Reason Product Destroyed		Method Product Destro	yed
D: U e			
Disposal Location		Emba	rgo Hold Tag # N/A
6. Draduat	04.	Lloito	Value f
6. Product	-	Units	Value \$
Description			
2 000 np 110 n			
Reason Product Destroyed Method Product Destroyed		yed	
Disposal Location	Embargo Hold Tag # N/A		